



Certificate of Compliance

Certificate: 1526688

Master Contract: 205078

Project: 2449791

Date Issued: August 17, 2011

Issued to: Analog Devices Inc.
804 Woburn St
Wilmington, MA 01887-3462
USA
Attention: Al McEvoy

The products listed below are eligible to bear the CSA Mark shown with adjacent indicator



Martin Buchanan

Issued by: Martin Buchanan, P. Eng.

PRODUCTS

CLASS 9073 30 - ELECTRONIC COMPONENTS - Optoisolators

Component Acceptance of Optoisolator Like Magnetic Coupling Devices:

Device	Ratings (kV) (C)	Stds/Notices	Internal Creep(mm) DistThru(mm)	External Creep(mm)
ADuM1200yRZ	2.5 ≤ 105	CA5A, 14-10,	- -	4.2
ADuM1201yRZ		60950-1-07,		
ADuM1210yRZ		IEC 60950-1 2nd Ed.		
ADuM3200yRZ				
ADuM3201yRZ				
ADuM3210yRZ				
ADuM3211yRZ				



Certificate: 1526688

Master Contract: 205078

Project: 2449791

Date Issued: August 17, 2011

ADuM1200WyRZ	2.5	≤ 125	CA5A, 14-10,	-	-	4.2
ADuM1201WyRZ			60950-1-07,			
ADuM1210WyRZ			IEC 60950-1 2nd Ed.			
ADuM3200WyRZ						
ADuM3201WyRZ						
ADuM3210WyRZ						
ADuM3211WyRZ						

where W, if used, indicates 125C rating, y may be A, B, C, S, T, or U differentiating devices with different performance grades. Z, if used, indicates the lead-free version. Further suffix letters or digits differentiate shipping package formats.

Notes:

1. Basic insulation requirements have been addressed for 400Vrms (566Vp) for CSA 60950-1-07 and IEC 60950-1 2nd Ed.
2. Functional insulation requirements have been met for 800Vrms according to Cl. 5.3.4 of CSA 60950-1-07 and IEC 60950-1 2nd Ed.

These devices are Component Accepted as components for use in other Certified equipment where the suitability of the combination shall be determined by investigation in the final application.

APPLICABLE REQUIREMENTS

Component Acceptance Notice 5A (CA 5A).

CAN/CSA-C22.2 No 14-05 - Industrial Control Equipment

CAN/CSA-C22.2 No 60950-1-07 - Information Technology Equipment - Safety - Part 1: General Requirements (Bi-national Standard, with UL 60950-1)

IEC 60950-1 2nd Ed. - Information Technology Equipment - Safety - Part 1: General Requirements